

SUMMARY OF DISCLOSURE

A display device 1 for projecting images of an imaging plate 9 into a retina 14 of an eye 7 of a viewer 2 has a light source 8, a scattering plate 9 for scattering the light from the light source, an imaging plate 10 for transmitting the light scattered by the scattering plate, and an optical unit with a lens 11 for focusing the light transmitted through the imaging plate into an eye of the viewer, wherein the scattering plate is positioned so that it can move between the light source and the imaging plate.